

Fig.2

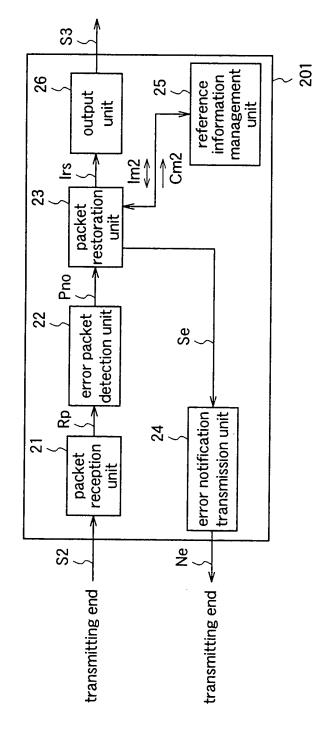


Fig.3

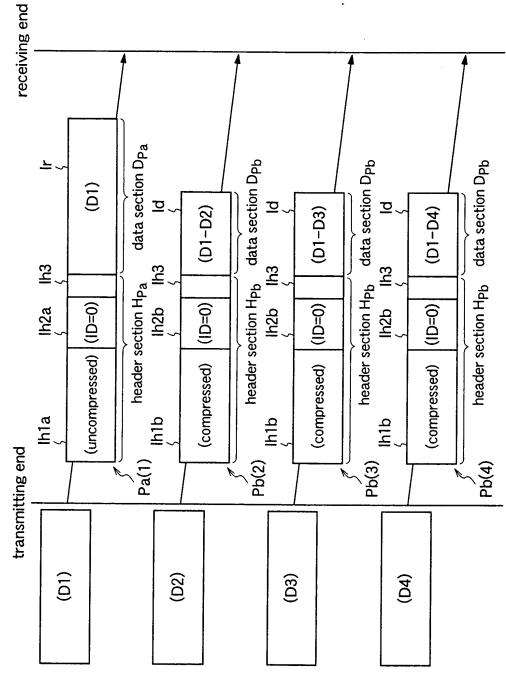


Fig.4

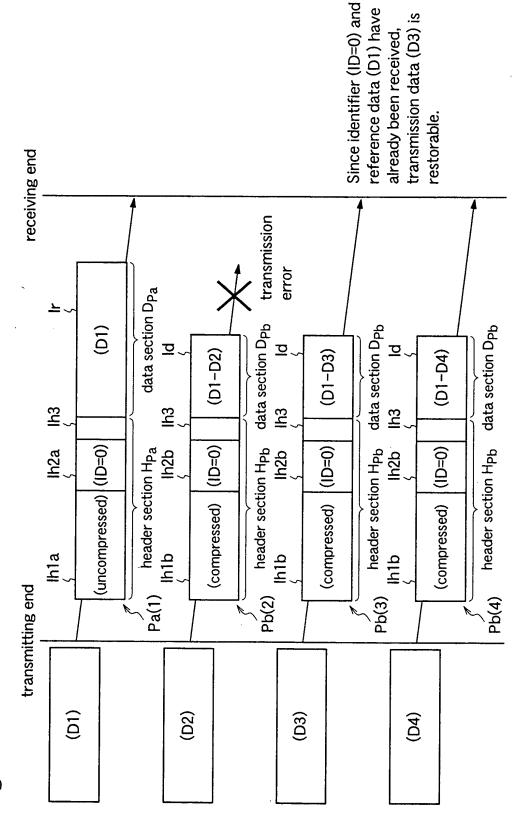
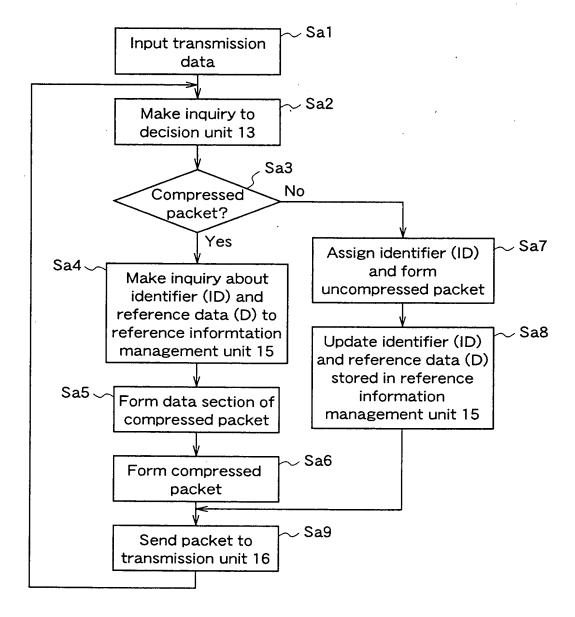


Fig.5

Fig.6



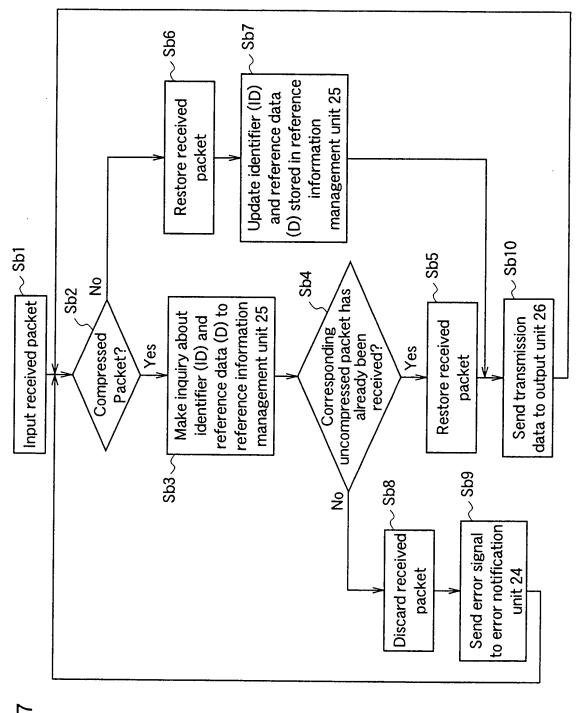
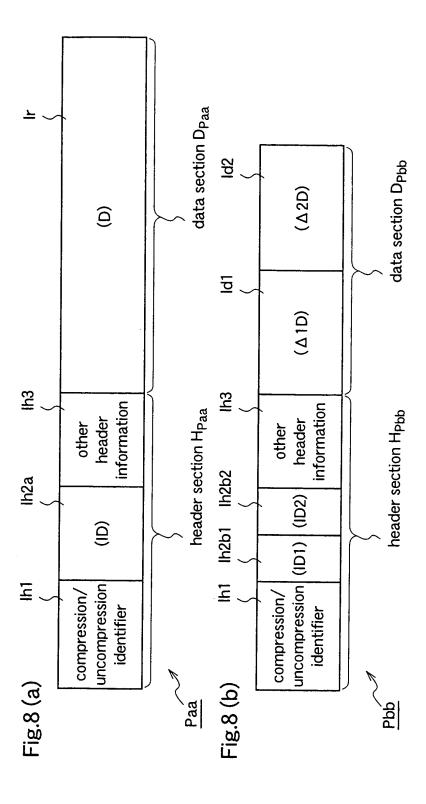


Fig.7



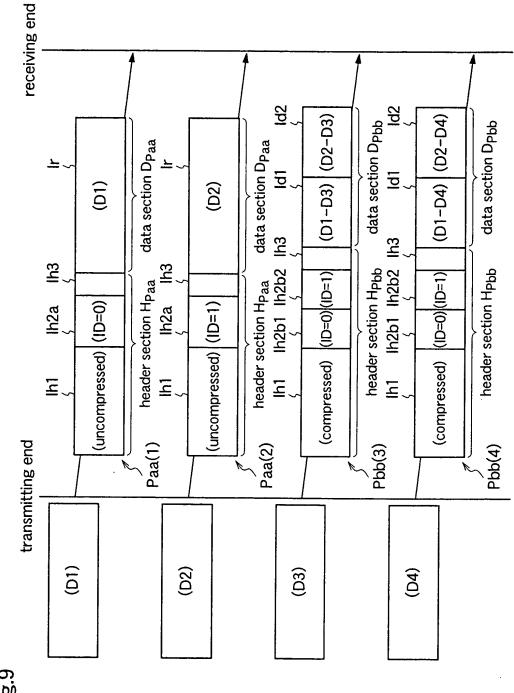
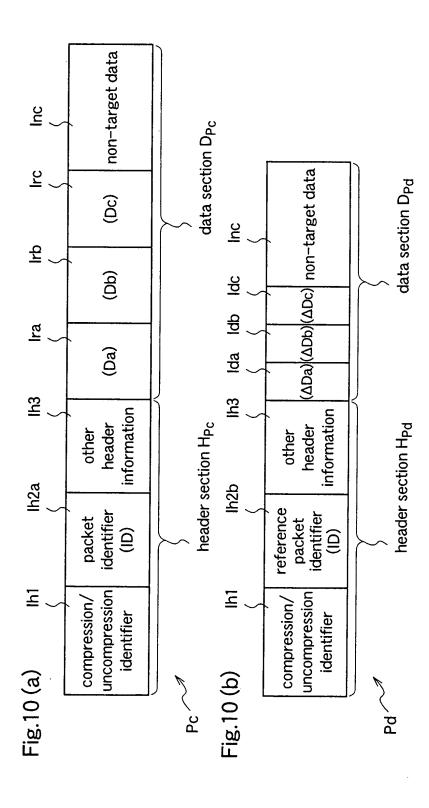


Fig.9



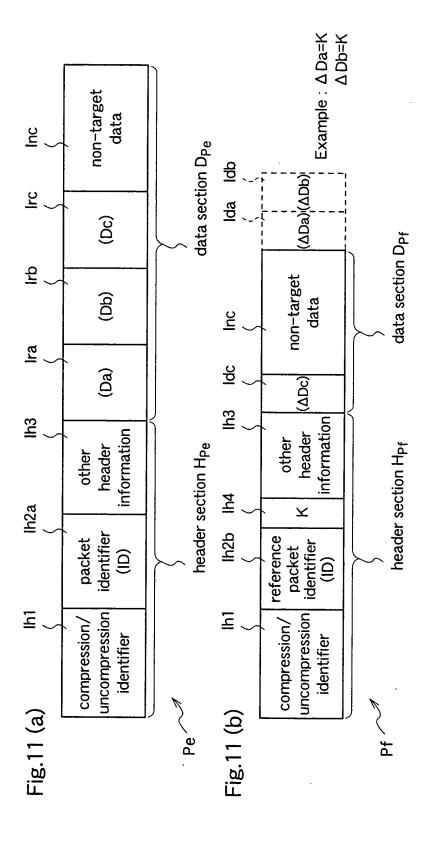


Fig.12

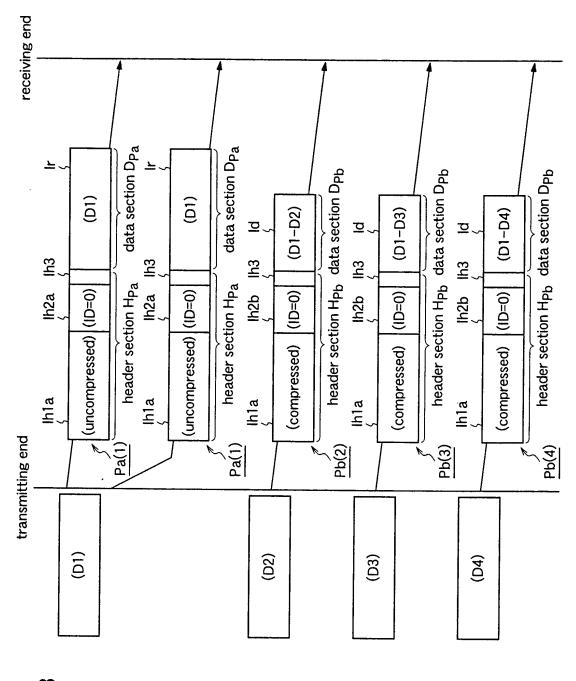


Fig.13

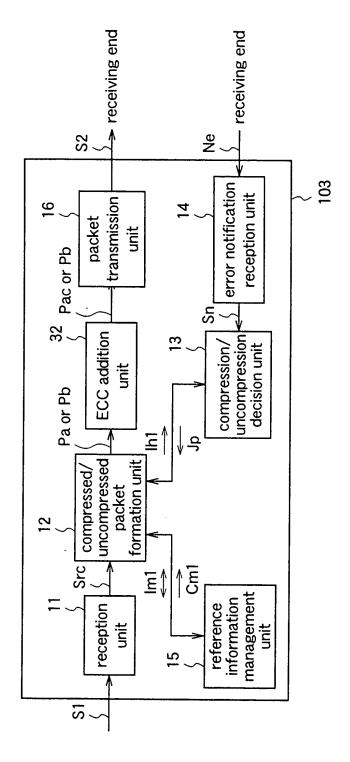


Fig.1

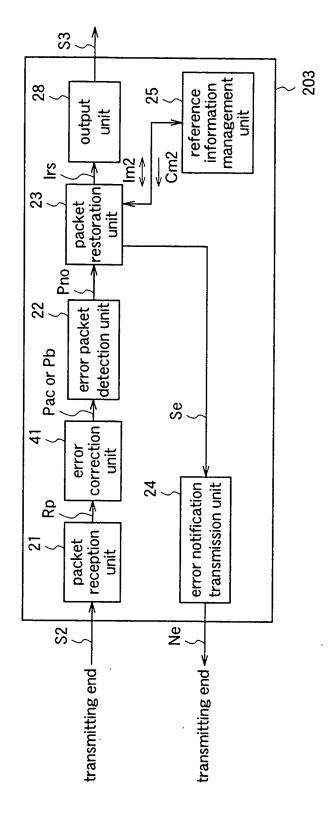
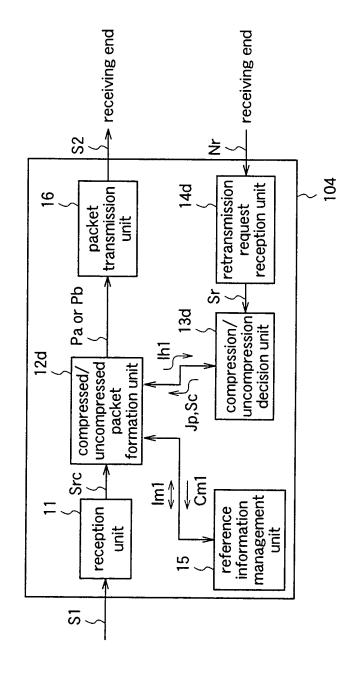


Fig. 1



-<u>ig</u> 1

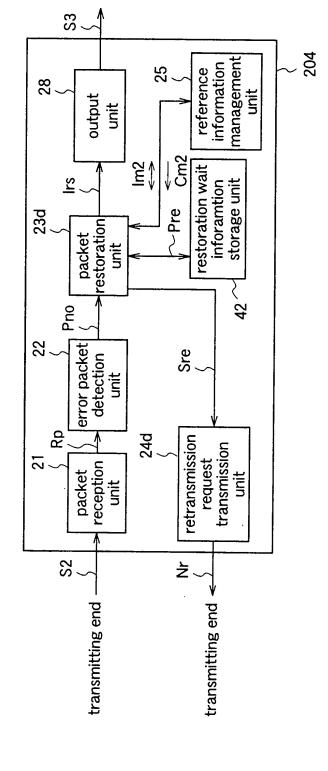
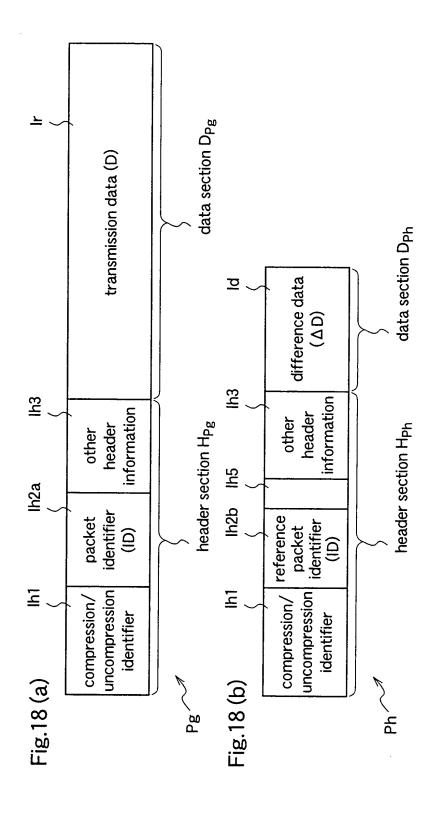


Fig.17



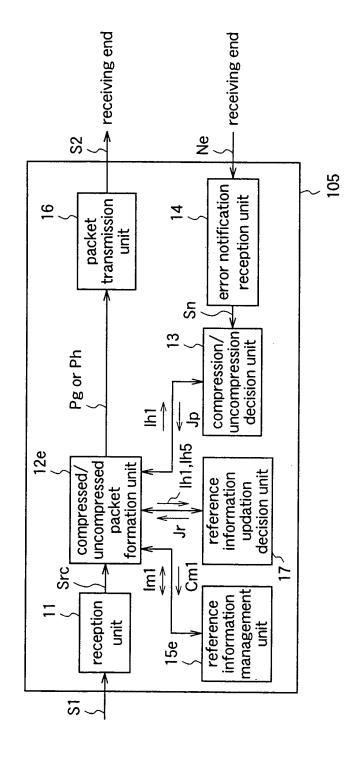


Fig.1

Fig.20

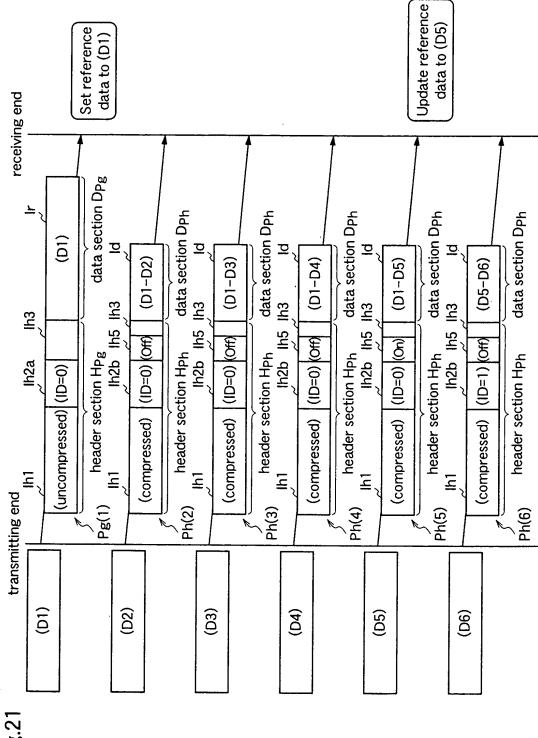
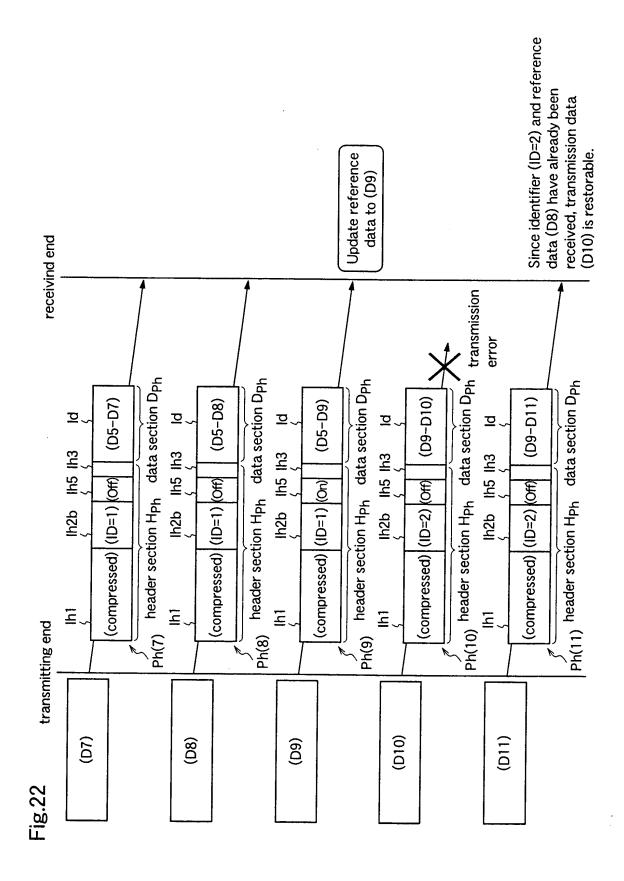


Fig.2





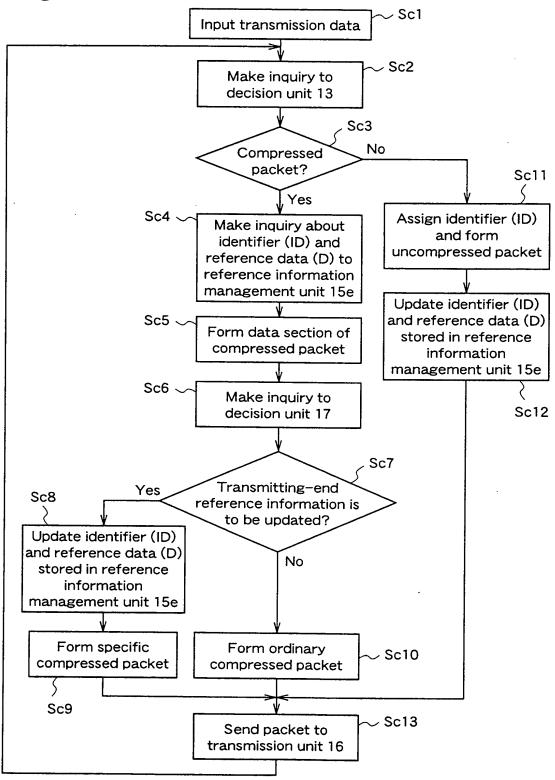
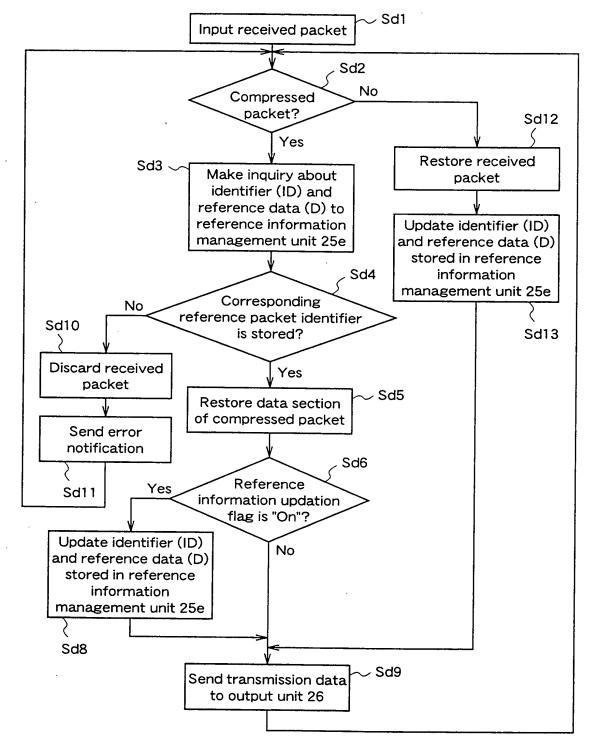
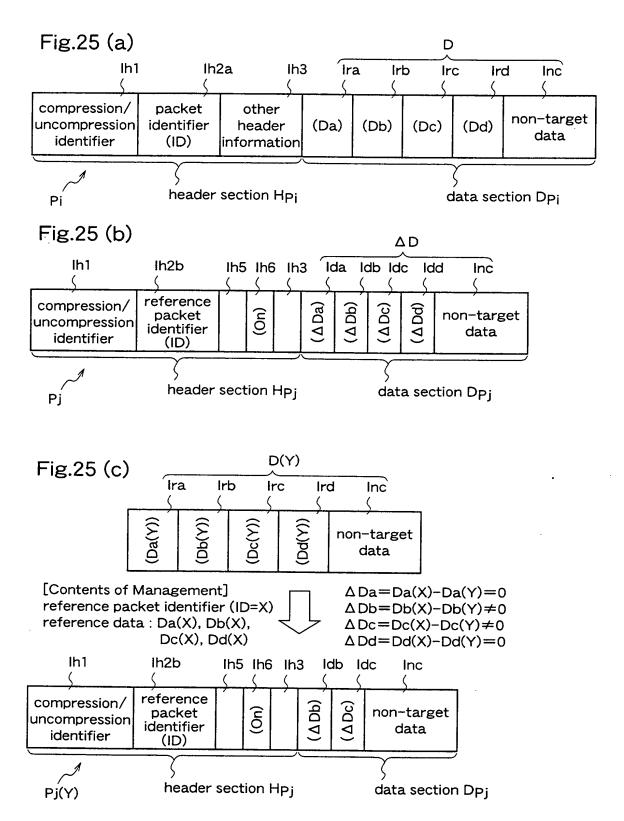
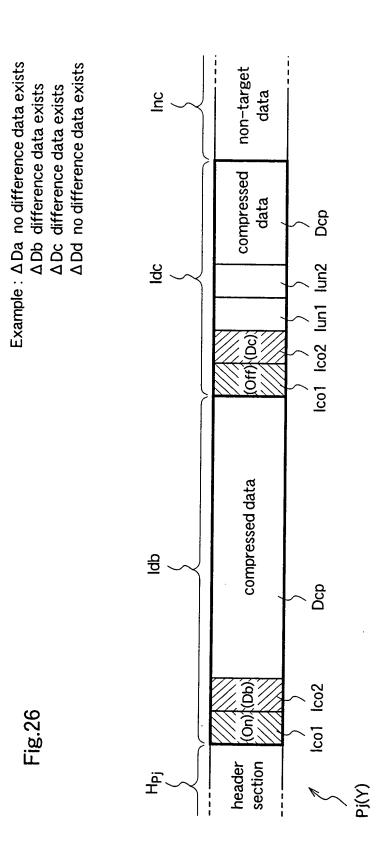
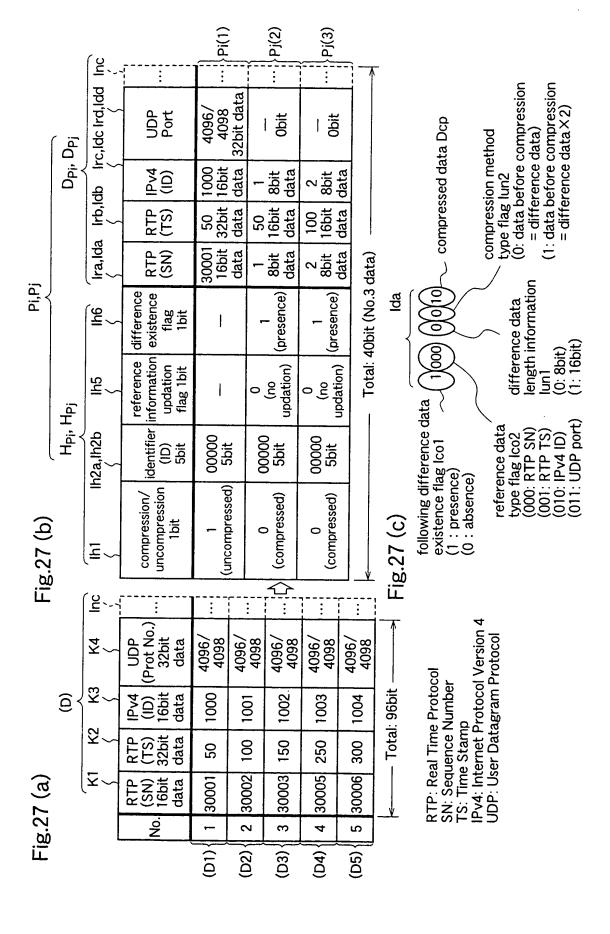


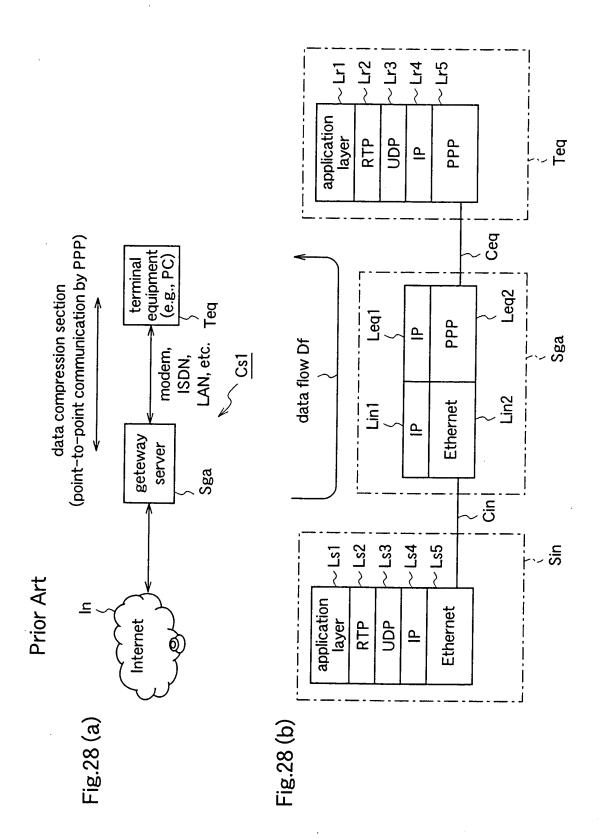
Fig.24



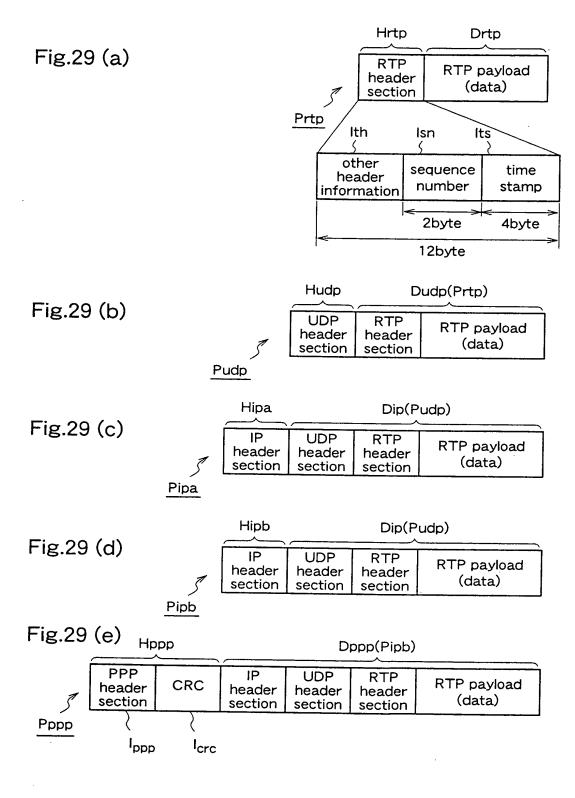


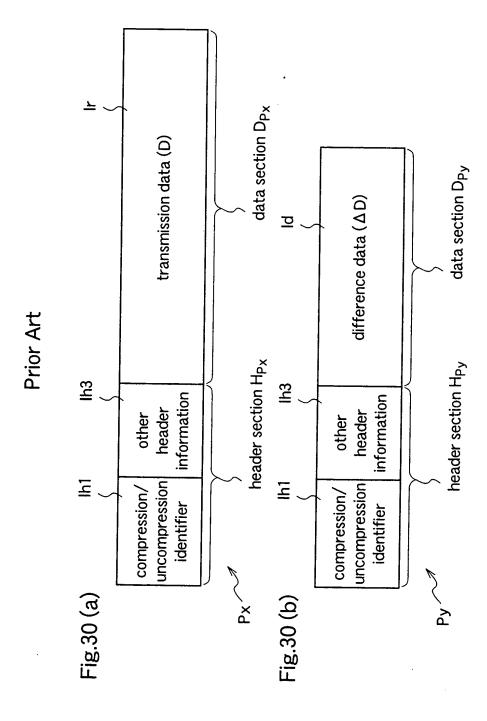






Prior Art





receiving end data section D_{Px} (D1) data section D_{Py} header section H_{py} data section D_{py} header section H_{py} data section D_{py} (D1-D2)(D2-D3) (D3-D4) hз hз hз header section Hpy header section H_{px} (uncompressed) (compressed) (compressed) (compressed) 드 드, 밀 <u>=</u> transmitting end Px(1) Py(2) Py(3) (01) (D2) (D3) (D4)

Fig.31 Prior Art

